CLAIMS

- 1. A stationery accessory system, comprising:
 - a slidable tab; and
 - a sheetlike member including a rail;

one of the slidable tab and the rail having a channel defined along a longitudinal aspect thereof, the channel defined by a wall of the rail, and the channel having a longitudinal opening narrower than a width interior to the channel measured parallel to the longitudinal opening; and

the other of the slidable tab and the rail having an expanded edge, the expanded edge having a width greater than the longitudinal opening such that the channel and the expanded edge are slidably engageable.

- 2. The system of claim 1, wherein the rail is integral with the sheetlike member.
- 3. The system of claim 1, wherein the rail is permanently affixed to the sheetlike member.
- 4. The system of claim 1, wherein the rail is removably affixed to the sheetlike material.
- 5. The system of claim 2, wherein the sheetlike member comprises an extruded polymeric material.
- 6. The system of claim 5, wherein the rail is a polymeric material co-extruded with the sheetlike member.
- 7. The system of claim 1, wherein the sheetlike member comprises: a wall of a file folder.

- 8. The system of claim 1, wherein the sheetlike member comprises: a notebook divider.
- 9. The system of claim 1, wherein the sheetlike member comprises: an organizer.
- 10. A method of making a stationery accessory, comprising: extruding a length of sheet material having a rail along one edge thereof; extruding a length of tab material; dividing the length of tab material into individual tabs; and dividing the length of sheet material into individual sheets; wherein one of the tab and the rail have a channel defined along a longitudinal aspect thereof, the channel defined by a wall of the rail, and the channel having a longitudinal opening narrower than a width interior to the channel measured parallel to the longitudinal opening; and

the other of the tab and the rail having a beaded edge, the bead having a width greater than the longitudinal opening such that the channel and the expanded edge are slidably engageable.

- 11. The method of claim 10, wherein extruding the length of sheet material comprises co-extruding the length of sheet material and the rail.
- 12. The method of claim 10, further comprising: affixing the rail to the extruded length of sheet material.
- 13. The method of claim 12, wherein affixing comprises: permanently attaching the rail.
- 14. The method of claim 12, wherein affixing comprises: releasably attaching the rail.